

We claim :

3. Transmission process according to claims 1 or 2, characterized in that these databases are integrated in Pay-TV reception subscriber's units and that the useful data comprise the reception rights of a subscriber.

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4. Transmission process according to claim 1, characterized in that these updating messages comprise a set of control-blocks comprising data and controls, and which consists in carrying out comparison operations between the data and the contents of the database and determine an action which consists, either to update the database, carry out the subsequent control block, or to jump to another control block, or to terminate the processing of the message.

5. Transmission process according to claim 1, characterized in that the database is divided or is of the relational type RDB.

9. Transmission system of message according to claim 6, characterized in that these updating messages comprise control-blocks comprising data and of controls, said controls determining an action which consists, either to update the database, or to carry out the subsequent control block, or to jump to another control block, or to terminate the processing of the message.

10. Transmission system of message according to claim 6, characterized in that the database is divided or is of relational type RDB.

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13. Language interpreter evolved for database according to claim 12, characterized in that the database is connected to a Pay-TV subscriber module and that the action consists in returning a message towards the subscriber module for carrying out an action in said subscriber module.